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LISTING OF THE CLAIMS:

1. (Currently Amended) A slitting tool for use in severing a tubular body positioned around an implantable medical device (IMD), comprising:

a body member having a <u>top</u> surface <u>and a nose section coupled to the</u> top <u>surface and having a front surface and an underside surface;</u>

a gripping mechanism coupled to the body member to be pendent from the body member opposite the top surface;

the top surface of the body member having an area adapted to receive a thumb when the tool is adapted to be gripped by a user, the top surface having a an open channel to accept align the an IMD, and whereby gripping action of the thumb of a user maintains the IMD within the channel; and

a cutting member coupled to the <u>underside surface of the nose section of</u>
the body member and positioned to sever the tubular body without severing the
IMD.

- 2. (Currently Amended) The slitting tool of Claim 1, wherein the thumb receiving area surface has a recessed area to be gripped by the user.
- 3. The slitting tool of Claim 2, wherein the recessed area is textured.
- 4. The slitting tool of Claim 3, wherein the recessed area is surface treated to provide texturing.
- 5. The slitting tool of Claim 4, wherein the recessed area is surface treated using a process selected from the group consisting of plasma etching, chemical milling, and ion bombardment.

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- 6. The slitting tool of Claim 1, wherein the body member includes an overmold area formed adjacent a base portion, the overmold area forming at least a portion of the channel.
- 7. The slitting tool of Claim 6, wherein the overmold area is formed of a lower durometer polymer than the base portion of the body member.
- 8. The slitting tool of Claim 7, wherein the lower durometer polymer has a high tack.
- (Cancelled)
- 10. (Cancelled)
- 11. (Currently Amended) The slitting tool of Claim 1, wherein the body member gripping mechanism includes a gripping member.
- 12. The slitting tool of Claim 11, wherein the gripping member is a ring to receive at least one finger of a user.
- 13. The slitting tool of Claim 11, wherein the body member includes a guard member to protect the user from the cutting member.
- 14. (Currently Amended) The slitting tool of Claim 1, wherein the body includes a nose portion projecting from the body, and wherein a portion of the channel extends adjacent the nose portion.
- 15. The slitting tool of Claim 14, wherein the nose portion is positioned to be placed between the IMD and the tubular body.

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- 16. The slitting tool of Claim 1, wherein the cutting member has an angle of less than sixty degrees.
- 17. The slitting tool of Claim 1, wherein the cutting member has a sawtooth edge.
- 18. The slitting tool of Claim 1, wherein the channel includes a textured surface.
- 19. The slitting tool of Claim 18, wherein the channel is surface treated to provide the textured surface.
- 20. The slitting tool of Claim 19, wherein the channel is surface treated using a process selected from the group consisting of plasma etching, chemical milling, and ion bombardment.
- 21. The slitting tool of Claim 1, wherein the channel is adapted to accommodate lead bodies having a diameter of between 2 and 8 French.
- 22. The slitting tool of Claim 1, wherein the channel includes at least one stepped portion to accommodate lead bodies of varying sizes.
- 23. The slitting tool of Claim 14, wherein the channel has a varying depth.
- 24. The slitting tool of Claim 23, wherein the channel is deepest along the portion of the channel extending adjacent the nose portion.
- 25. The slitting tool of Claim 16, wherein the cutting member has an angle of between 15 and 45 degrees.

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- 26. (Withdrawn)
- 27. (Withdrawn)
- 28. (Withdrawn)
- 29. (Withdrawn)
- 30. (Withdrawn)
- 31. (Withdrawn)
- 32. (Withdrawn)
- 33. (Cancelled)
- 34. (Cancelled)
- 35. (Cancelled)
- 36. (Cancelled)